

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	(vector and cluster and matrix) and ("norm ratio" or norm-ratio or (norm near5 ratio)) and root	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:24
L2	10	(vector and cluster\$3 and matrix) and ("norm ratio" or norm-ratio or (norm near5 ratio)) and root	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:24
L3	17	(vector and cluster\$3 and matrix) and ("norm ratio" or norm-ratio or (norm near5 ratio))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:24
L4	2	vector and norm-ratio and cluster\$3 and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:25
S1	0	"polynomial root" and vector and affintiy and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:06
S2	0	vector and affintiy and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:06
S3	0	"polynomial root" and vector and affinity and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:06

EAST Search History

S4	2	vector and affinity and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:11
S5	2	affinity and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:22
S6	2	vector and norm-ratio and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:25
S7	21924	vector and cluster and matrix	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:11
S8	17	(vector and cluster and matrix) and ("norm ratio" or norm-ratio or (norm near5 ratio))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:24
S9	10	(vector and cluster and matrix) and ("norm ratio" or norm-ratio or (norm near5 ratio)) and root	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:24
S10	7	S8 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 06:21

Search Strings

Google Scholar:

"polynomial root" AND vector AND affinity AND norm-ratio AND cluster AND matrix
vector AND affinity AND norm-ratio AND cluster AND matrix
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio)
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND affinity
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND root

IEEE:

"polynomial root" AND vector AND affinity AND norm-ratio AND cluster AND matrix
vector AND affinity AND norm-ratio AND cluster AND matrix
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio)
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND affinity
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND root

ACM:

"polynomial root" AND vector AND affinity AND norm-ratio AND cluster AND matrix
vector AND affinity AND norm-ratio AND cluster AND matrix
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio)
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND affinity
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND root

IP.com:

"polynomial root" AND vector AND affinity AND norm-ratio AND cluster AND matrix
vector AND affinity AND norm-ratio AND cluster AND matrix
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio)
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND affinity
(vector AND cluster AND matrix) AND ("norm ratio" OR norm-ratio) AND root

Advanced Search:

Inspec - 1898 to date (INZZ)

[limit](#)

Search history:

No.	Database	Search term	Info added since	Results	
CP		[Clipboard]		0	-
1	INZZ	polynomial ADJ 'ROOT' AND vector AND affinity AND norm-ratio AND cluster AND matrix	unrestricted	0	-
2	INZZ	vector AND affinity AND norm-ratio AND cluster AND matrix	unrestricted	0	-
3	INZZ	vector AND cluster AND matrix AND (norm ADJ ratio OR norm-ratio)	unrestricted	0	-
4	INZZ	vector AND cluster AND matrix AND (norm ADJ ratio OR norm-ratio) AND 'ROOT'	unrestricted	0	-
5	INZZ	vector AND cluster AND matrix AND (norm ADJ ratio OR norm-ratio) AND affinity	unrestricted	0	-

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Enter your search term(s): [Search tips](#) ☐ Thesaurus mapping



☐ whole document 

Information added since: or: none ☐
(YYYYMMDD)

[search](#)

☐ Images

Select special search terms from the following list(s):

- ☒ Publication year 1950-
- ☒ Publication year 1898-1949
- ☒ Inspec thesaurus - browse headings 
- ☒ Inspec thesaurus - enter a term 
- ☒ Classification codes A: Physics, 0-1
- ☒ Classification codes A: Physics, 2-3
- ☒ Classification codes A: Physics, 4-5
- ☒ Classification codes A: Physics, 6
- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8

Interference Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	(matrix near5 partitioning) and (affinity near5 cluster)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:08
L2	3	(matrix near5 partitioning) and (affinity near5 cluster).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:08
L3	6	(matrix near5 partition\$3) and (affinity near5 cluster\$3).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:11
L4	10	(matrix near5 partition\$3) and (affinity near5 cluster\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/10 08:11